



Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13806-002001	Application No. 10/044,813
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Andrew W. McClaine et al.	
		Filing Date January 11, 2002	Group Art Unit 1725-1764

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>MM</i>	AA	4,950,460	8/1990	Goodwin et al.			
	AB	4,769,225	9/1988	Reilly et al.			
<i>MM</i>	AC	4,643,166	2/1987	Hubele et al.			
<i>MM</i>	AD	3,787,186	1/1974	Geres, Robert J.			
<i>MM</i>	AE	3,456,847	7/1969	Scott, Eugene W.			
<i>MM</i>	AF	3,174,833	3/1965	Blackmer, Richard			
<i>MM</i>	AG	2,626,204	1/1953	Kassel, Louis S.			

considered
on IDS of
11/26/03

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
<i>MM</i>	AH	1 425 590	2/18/1976	GB				
<i>MM</i>	AI	WO 01/51410	7/19/2001	PCT				
<i>MM</i>	AJ	JP 56104701	8/1981	Japan				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
<i>MM</i>	AK	Ronald W. Breault and Jon Rolfe, "Advanced Chemical Hydride-Based Hydrogen Generation/Storage System for Fuel Cell Vehicles," Thermo Power Corporation, Waltham, MA.
<i>MM</i>	AL	Ronald W. Breault et al., "Hydrogen Transmission/Storage With a Metal Hydride/Organic Slurry," Proceedings of the 1998 U.S. DOE Hydrogen Program Review, April 28-30, 1998.
<i>MM</i>	AM	Ronald W. Breault et al., "Hydrogen for a PEM Fuel Cell Vehicle Using a Chemical-Hydride Slurry," 10 th National Hydrogen Association Conference, Tysons Corner, VA, 7-9 April 1999.
<i>MM</i>	AN	Thermo Power Corporation, "Advanced Chemical Hydride-Based Hydrogen Generation/Storage System for PEM Fuel Cell Vehicles - Final Report," March 2001.
<i>MM</i>	AO	Thermo Power Corporation, "Hydrogen Transmission/Storage With a Chemical Hydride/Organic Slurry - Final Report," March 2001.
<i>MM</i>	AP	Thermo Power Corporation, "Generating Pure Hydrogen Fuel Onboard Vehicles Using a Chemical Hydride Slurry System - Phase 2 Final Report Appendices A & B," 28 September 2000.

Examiner Signature <i>Markel Medina</i>	Date Considered 10/28/2004
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	